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**(54) SUPPRESSANT FOR  
PROGRESS OF PTERYGIUM  
AND POSTOPERATIVE  
RELAPSE**

(57) Abstract:

**PROBLEM TO BE SOLVED:** To prepare a drug, having effects on the inhibition of the proliferation of pterygiumlike tissues and remarkably

suppressing the progress of the pterygium and postoperative relapse by formulating a 2-acylamino benzamide derivative as an active ingredient therein.

**SOLUTION:** This drug contains a 2-acylamino benzamide derivative represented by formula I [R1 is H, a halogen, OH, an alkyl, an alkoxy, a hydroxyalkoxy, etc.; R2 and R3 are each H or an alkoxy or both R2 and R3 together may form a lower alkylene through O; R4 and R5 are each H, OH, a halogen, an alkyl, etc.; Y is N(R6)(R7) (R6 and R7 are each H, an alkyl, etc.), etc.] or its salt as an active ingredient. The compound represented by formula I is obtained by reacting, e.g. carboxylic acid derivatives represented by formula II (R10 is H, a halogen, an alkyl, an alkoxy, etc.), with a 2-aminobenzamide derivative represented by formula III [Y0 is N(R6)(R7), etc.] or its cyclized substance.

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